

## INFORMATION DISCLOSURE STATEMENT

Applicant : Kevin G. Connors et al.  
 App. No. : 10/618,571  
 Filed : July 11, 2003  
 For : HIGH VAPOR PRESSURE  
       ATTENUATION DEVICE  
 Examiner : Unknown  
 Group Art Unit : Unknown

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October 10, 2003

(Date)

*John L. Paik*

John L. Paik, Reg. No. 54,355

Commissioner for Patents  
 P.O. Box 1450  
 Alexandria, VA 22313-1450

Dear Sir:

Enclosed is form PTO-1449 listing 85 references. Applicants request that the documents listed in the accompanying Form PTO-1449 be considered in the above-captioned application. These documents have been previously submitted by the Applicants and/or the Examiner in a related application (Serial No. 09/723,309 filed November 27, 2000), and additional copies are therefore not enclosed herewith in accordance with the provisions of 37 C.F.R. § 1.98(d).

Identification herein is not an admission that any of the foregoing are prior art to the above captioned application.

This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required in accordance with 37 C.F.R. § 1.97(b)(3). If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 10/10/2003

By: *John L. Paik*

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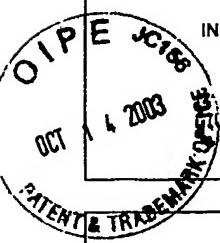
FORM PTO-1449  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  OCT 14 2003  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. SOLACE.4CP1C4	APPLICATION NO. 10/618,571
	APPLICANT Kevin G. Connors et al.	
	FILING DATE July 11, 2003	GROUP Unknown

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
1.	3,841,304	10/1974	Jones			
2.	4,246,893	01/1981	Berson			
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EXAMINER	DATE CONSIDERED
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	50.	US 2002/0165427 A1	11/2002	Yachia et al.			

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	51.	WO 99/24106	05/1999	WIPO				
	52.	WO 00/54701	09/2000	WIPO				
	53.	WO 00/54702	09/2000	WIPO				

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  OCT 11 2003 A TRADEMARK INFORMATION DISCLOSURE STATEMENT BY APPLICANT  USE SEVERAL SHEETS IF NECESSARY)		ATTY. DOCKET NO. SOLACE.4CP1C4	APPLICATION NO. 10/618,571
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	54. <i>A New Technique for Dynamic Analysis of Bladder Compliance</i> , Robert F. Gilmore et al., <u>The Journal of Urology</u> , Vol. 150, pp. 1200-1203, October 1993
	55. <i>The Effect of Urinary Bladder Shape on its Mechanics During Filling</i> , Margot S. Damasar et al., <u>Pergamon</u> , Vol. 6, pp. 725-732, 1995
	56. <i>Difference in Bladder Compliance with Time and Associations of Bladder Management with Compliance in Spinal Cord injured Patients</i> , Kyle J. Weld et al., <u>The Journal of Urology</u> , Vol. 163, pp. 1228-1233, April 2000
	57. <i>Visco-elastic Properties of Isolated Detrusor Smooth Muscle</i> , A. Wagg et al., <u>Scandinavian Journal of Urology Nephrol</u> , Suppl. 201, pp. 12-18, 1999
	58. <i>Urge Incontinence and the Unstable Bladder</i> , <u>Practical Urogynecology</u> , Chapter 8 - Incontinence and the Unstable Bladder, pp. 191-214
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	62. <i>Temporal Expression of Elastic Fiber Components in Bladder Development</i> , H.P. Koo et al., <u>Connective Tissue Research</u> , Vol. 3701-20, pp. 1-11, 1998
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	69. <i>Structure of the Lymphatic Microcirculation in the Human Urinary Bladder with Different Intraluminal Pressure and Distension</i> , R. Scelsi et al., <u>Lymphology</u> , pp. 60-66, 1996
	70. <i>Boston Scientific Target Detachable Silicone Balloon</i> , Product Information, Part Number: ES-05827 Rev. A
	71. Abstract, <i>Surgical treatment for stress urinary incontinence associated with valsalva induced detrusor instability</i> ., S.R. Serets et al. Website PubMed
	72. Abstract, <i>Identifying patients who require urodynamic testing before surgery for stress incontinence based on questionnaire information and surgical history</i> ., G.E. Lemack et al., Website PubMed
	73. Abstract, <i>Ambulatory urodynamics: do they help clinical management?</i> , E. Gorton et al., Website PubMed
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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	75.	Abstract, <i>Urodynamic protocol and central review of data for clinical trials in lower urinary tract dysfunction..</i> , P. Lewis et al., <a href="#">Website PubMed</a>
	76.	Abstract, <i>New data on the diagnosis and treatment of urinary stress incontinence in women..</i> , J. Colin et al., <a href="#">Website PubMed</a>
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	78.	Abstract, <i>Surgical and medical treatment options for urge incontinence..</i> , J.M. Lonsway, <a href="#">Website PubMed</a>
	79.	Abstract, <i>Experimental development of a fixed volume, gravity draining, prosthetic urinary bladder..</i> , M.J. Gleeson et al., <a href="#">Website PubMed</a>
	80.	Abstract, <i>Urodynamics of normal and disordered miction..</i> , U. Jonas, <a href="#">Website PubMed</a>
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	82.	Abstract, <i>A mathematical micturition to restore simple flow recordings in healthy and symptomatic individuals and enhance uroflow interpretation..</i> , F.A. Valentini et al., <a href="#">Website PubMed</a>
	83.	Abstract, <i>Barometers and bladders: a primer on pressures..</i> , D.A. Bloom et al., <a href="#">Website PubMed</a>
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